

Fig1

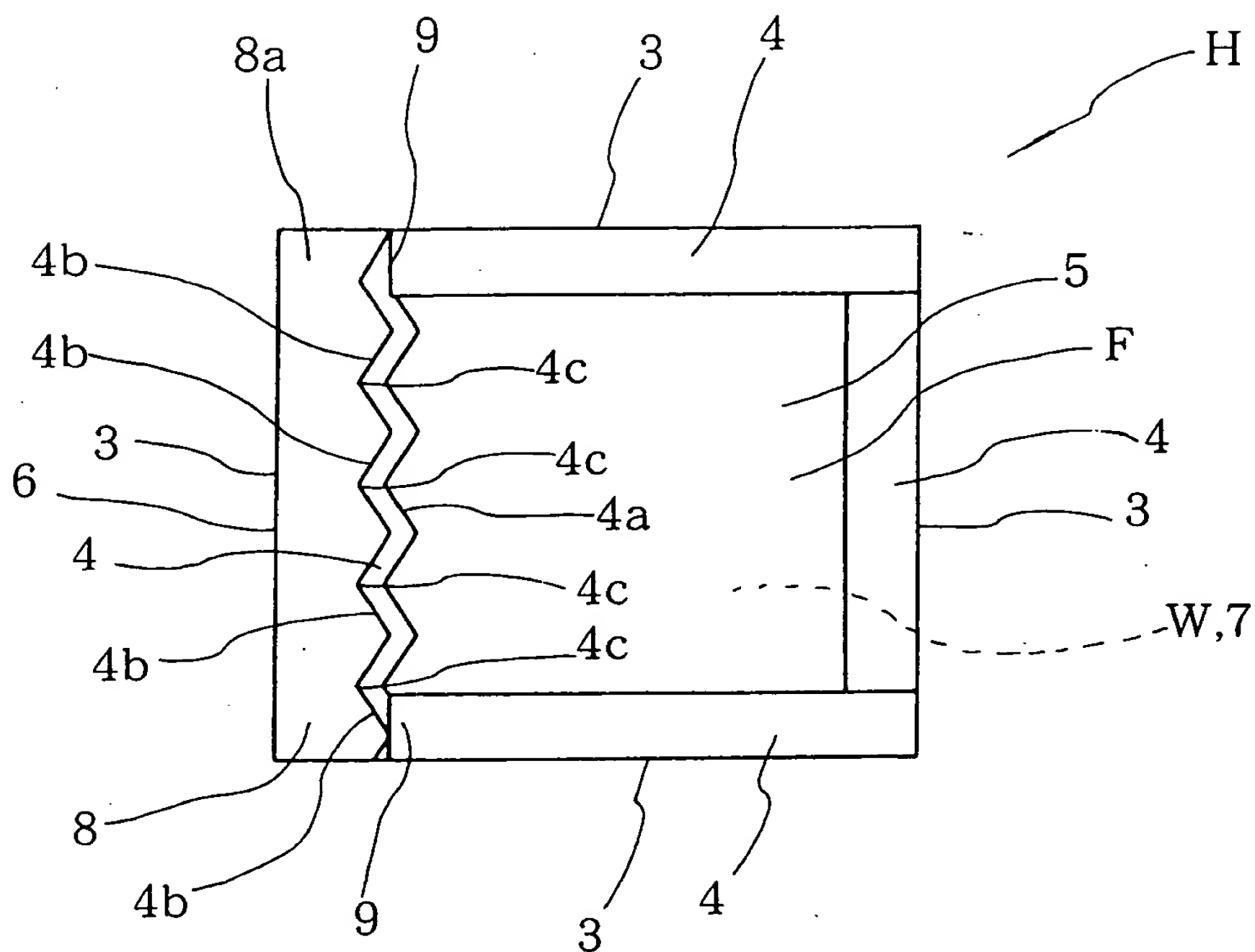


FIG. 1

Fig2

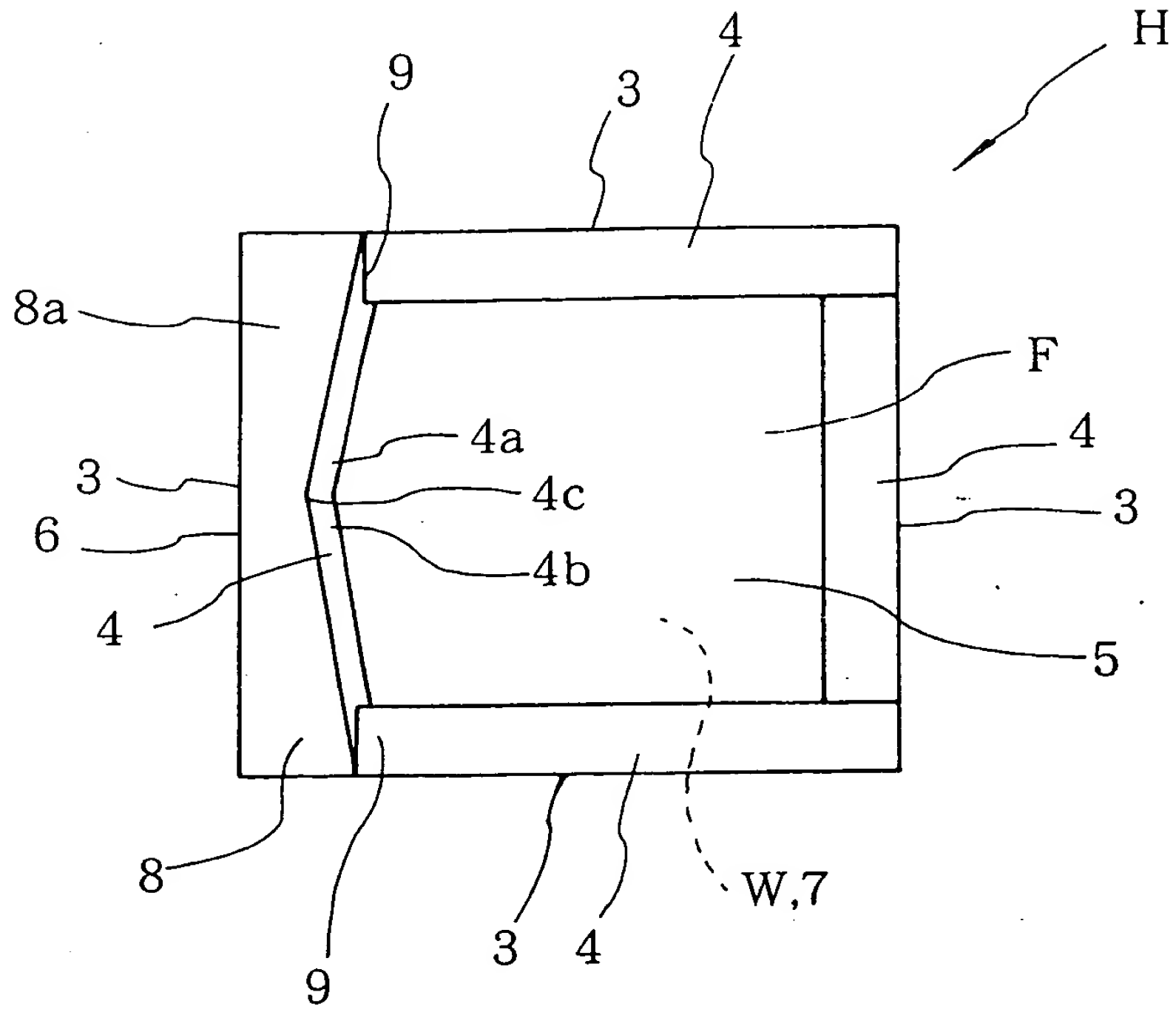
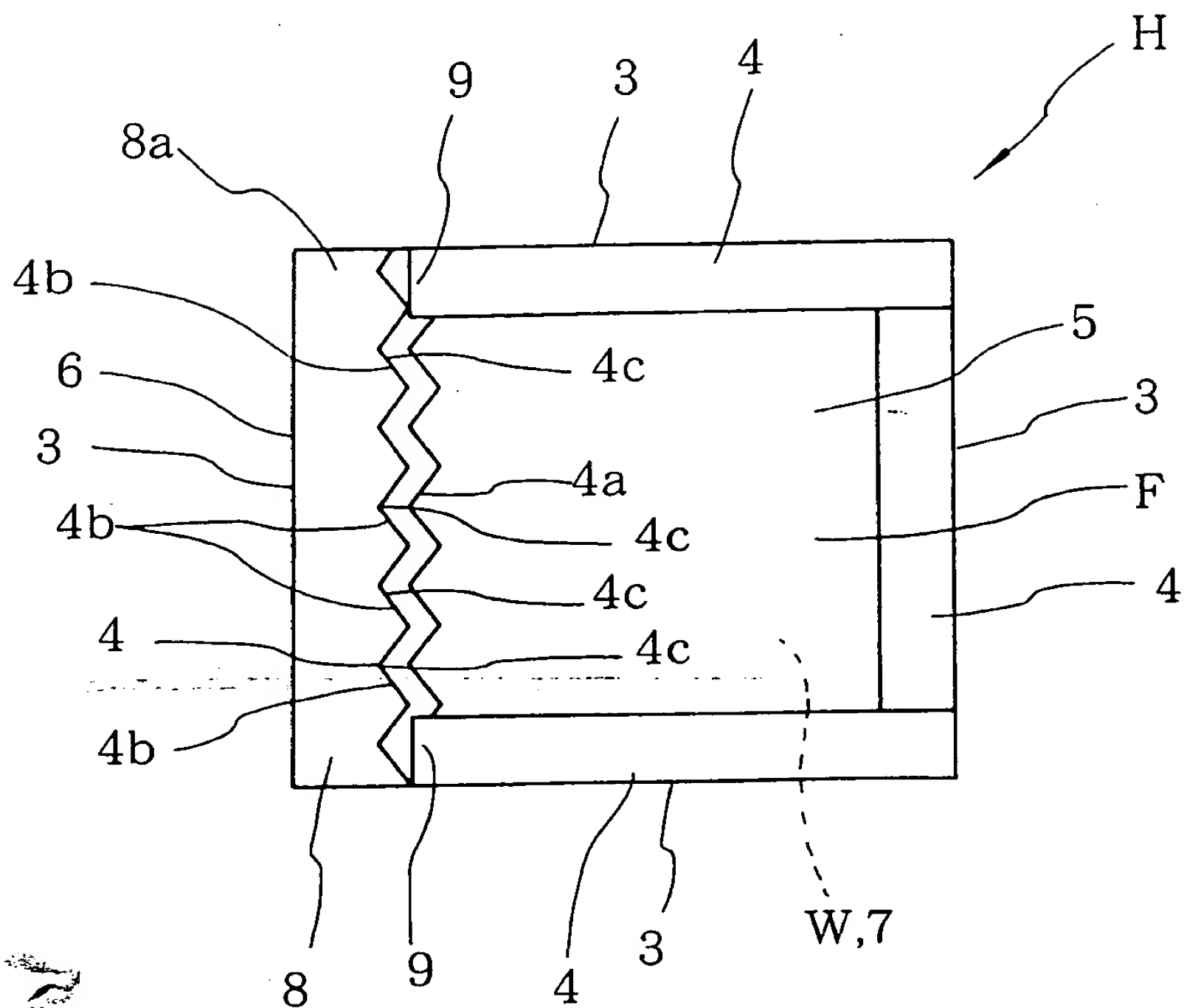


FIG. 2

Fig3

Fig4



TOP SECRET

Fig5

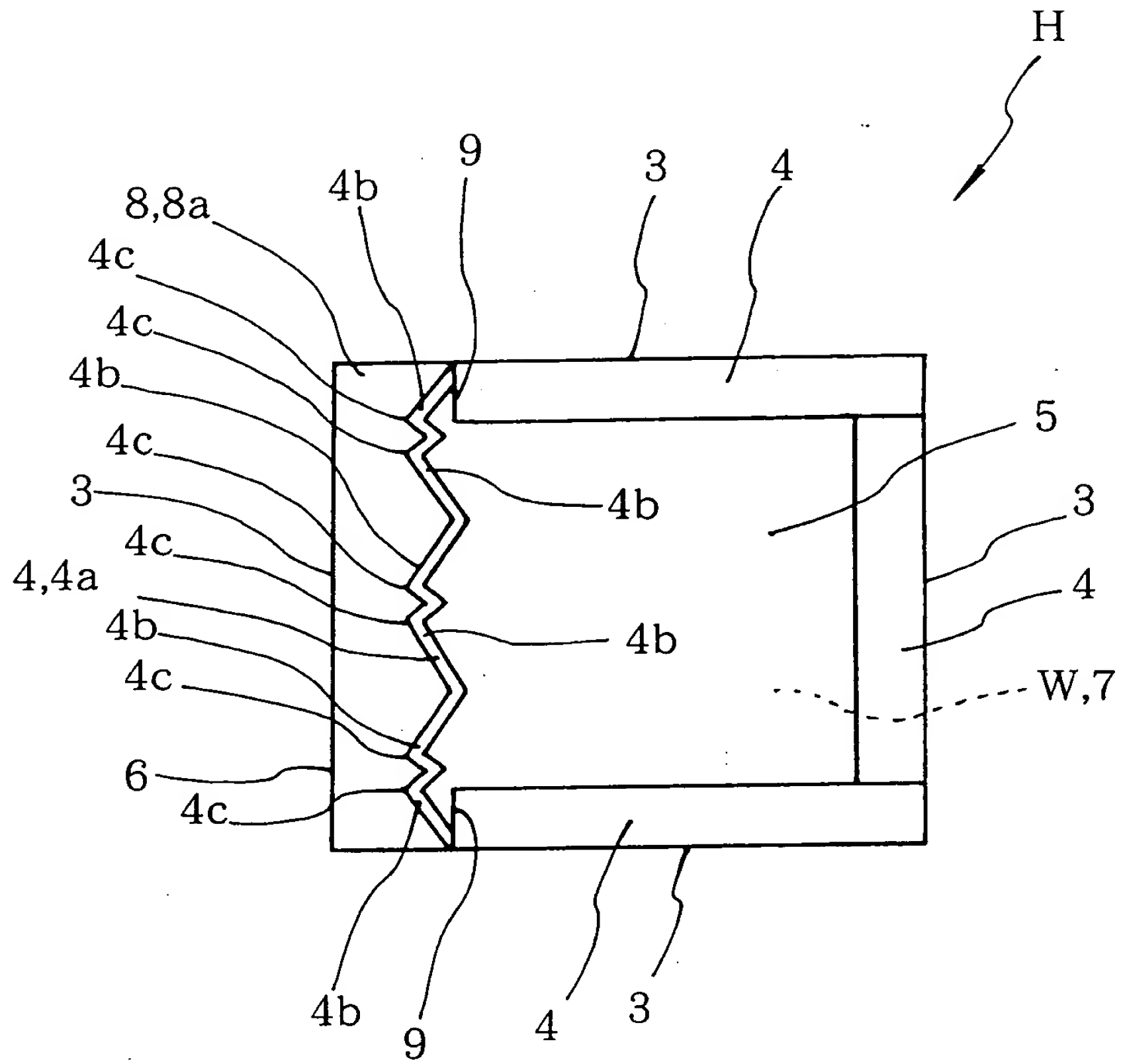


FIG. 5

Fig6

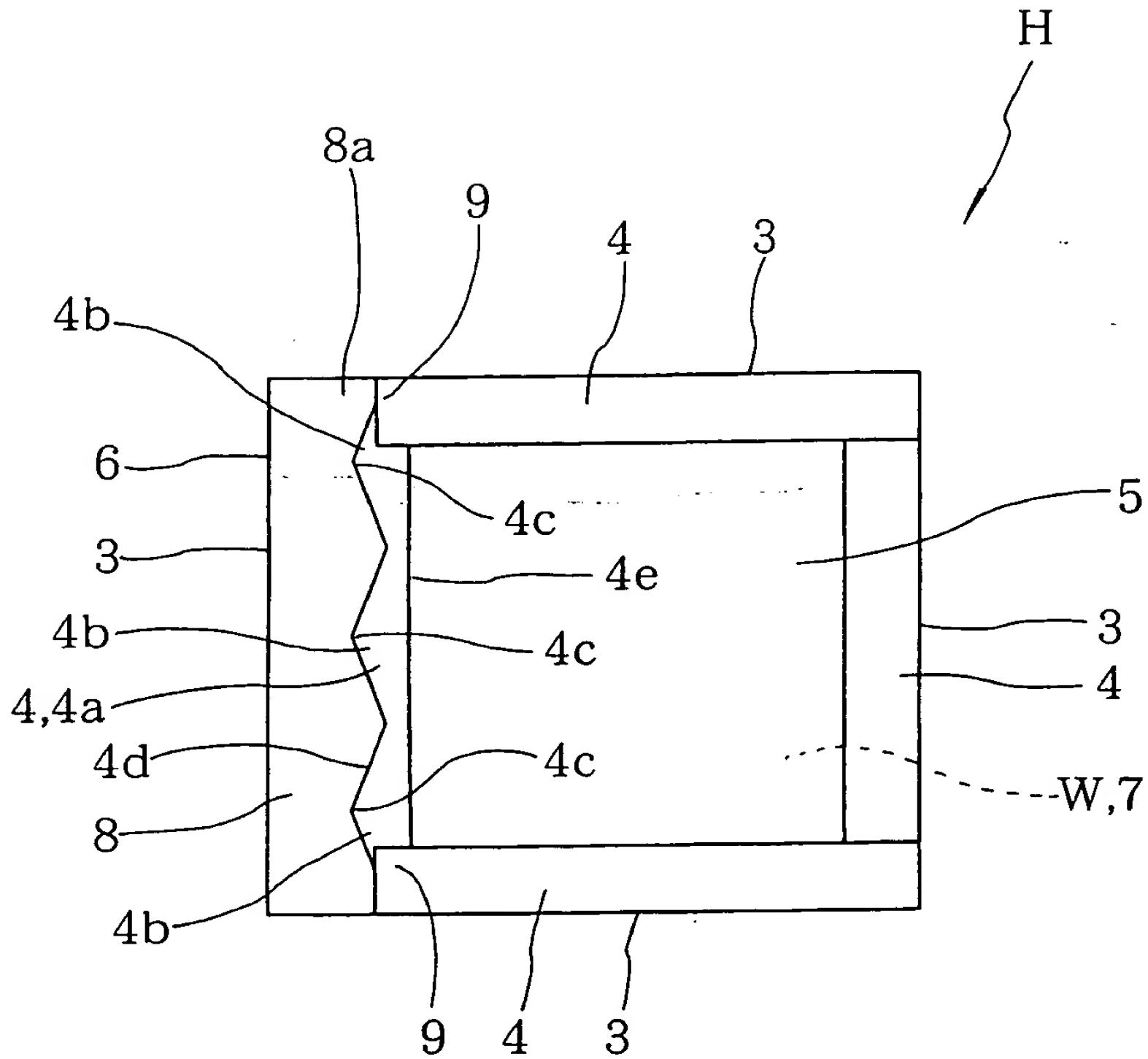


Fig7

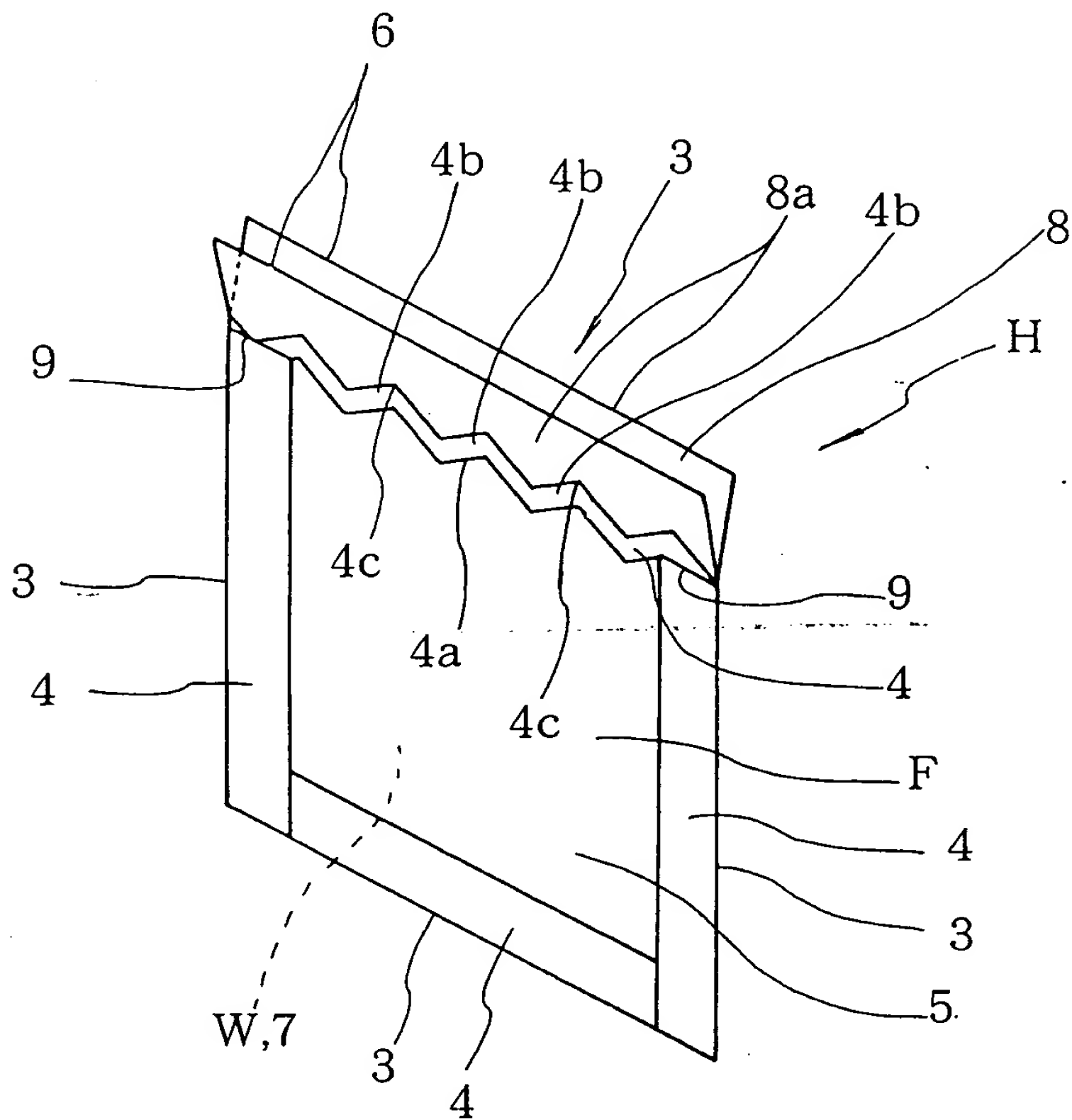


FIG. 7

Fig9

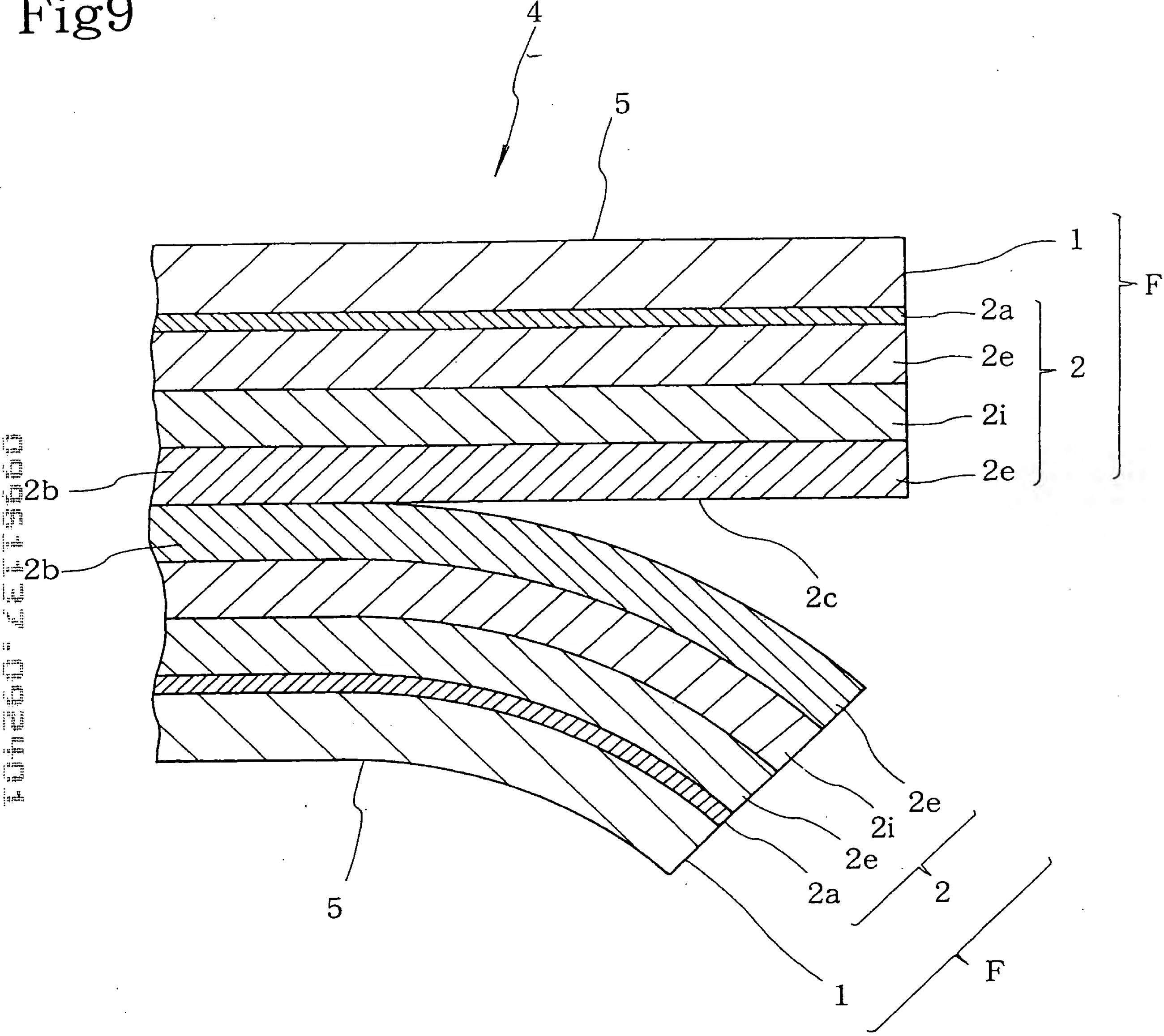
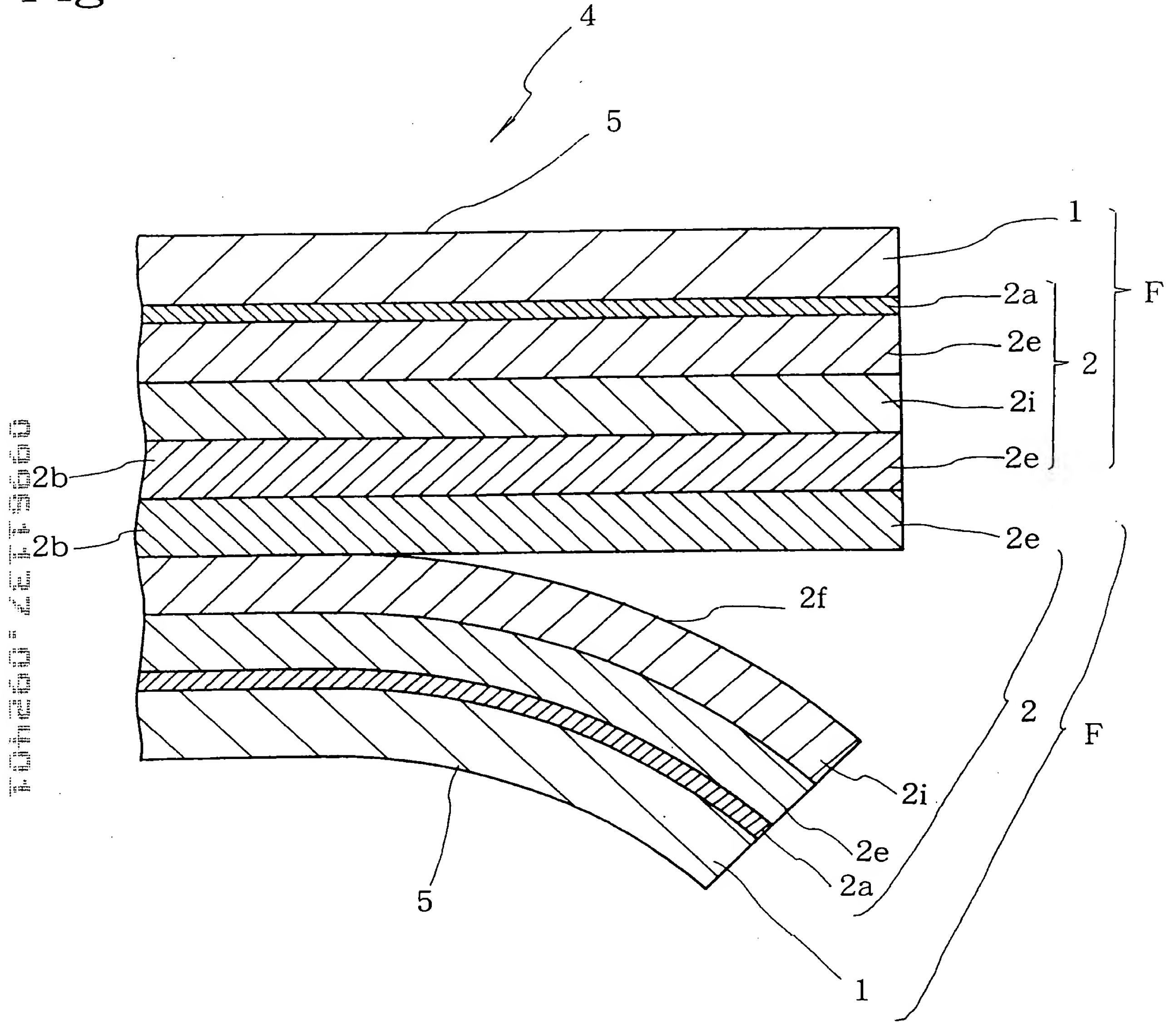


Fig10



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Fig11

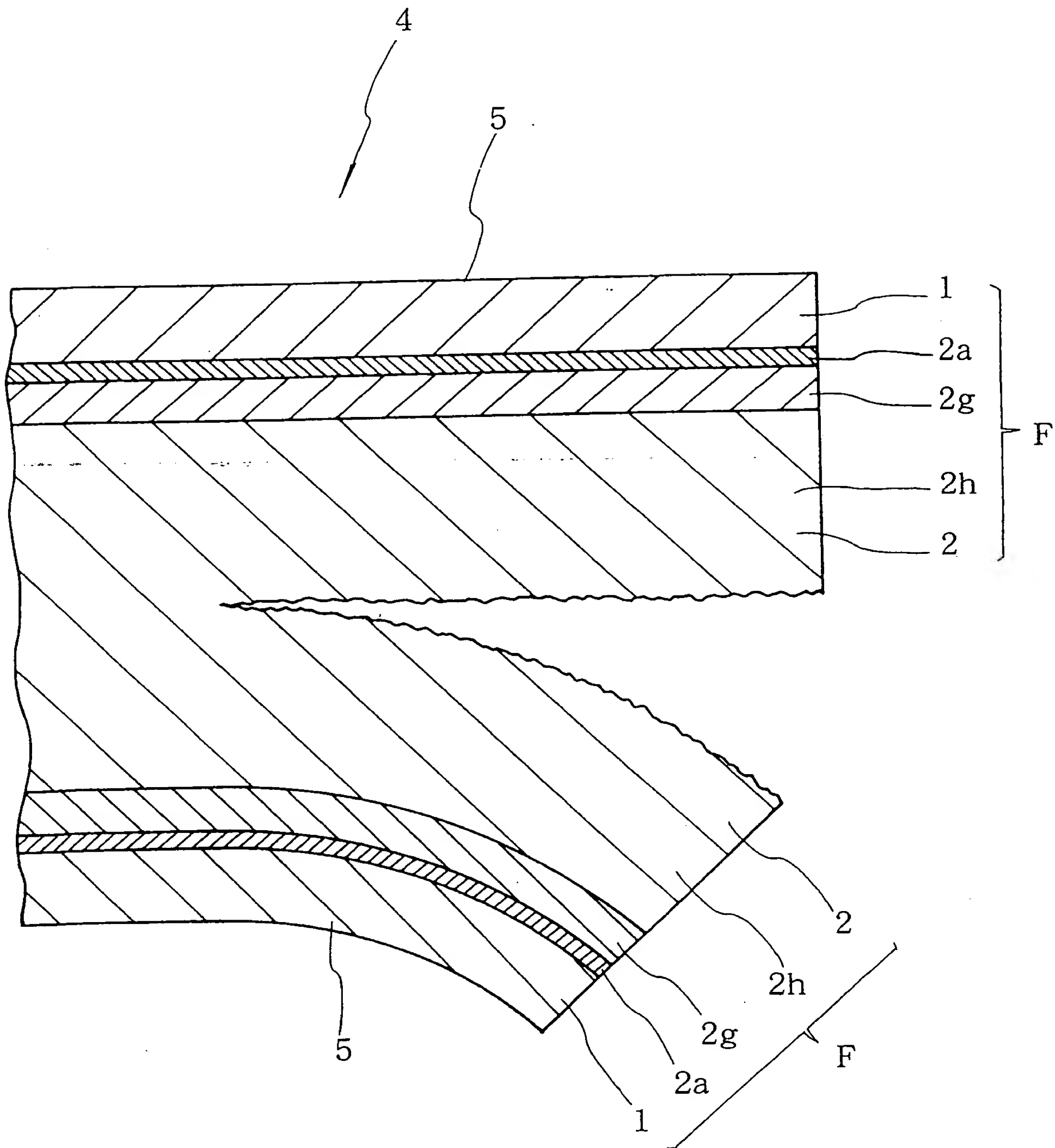


Fig12

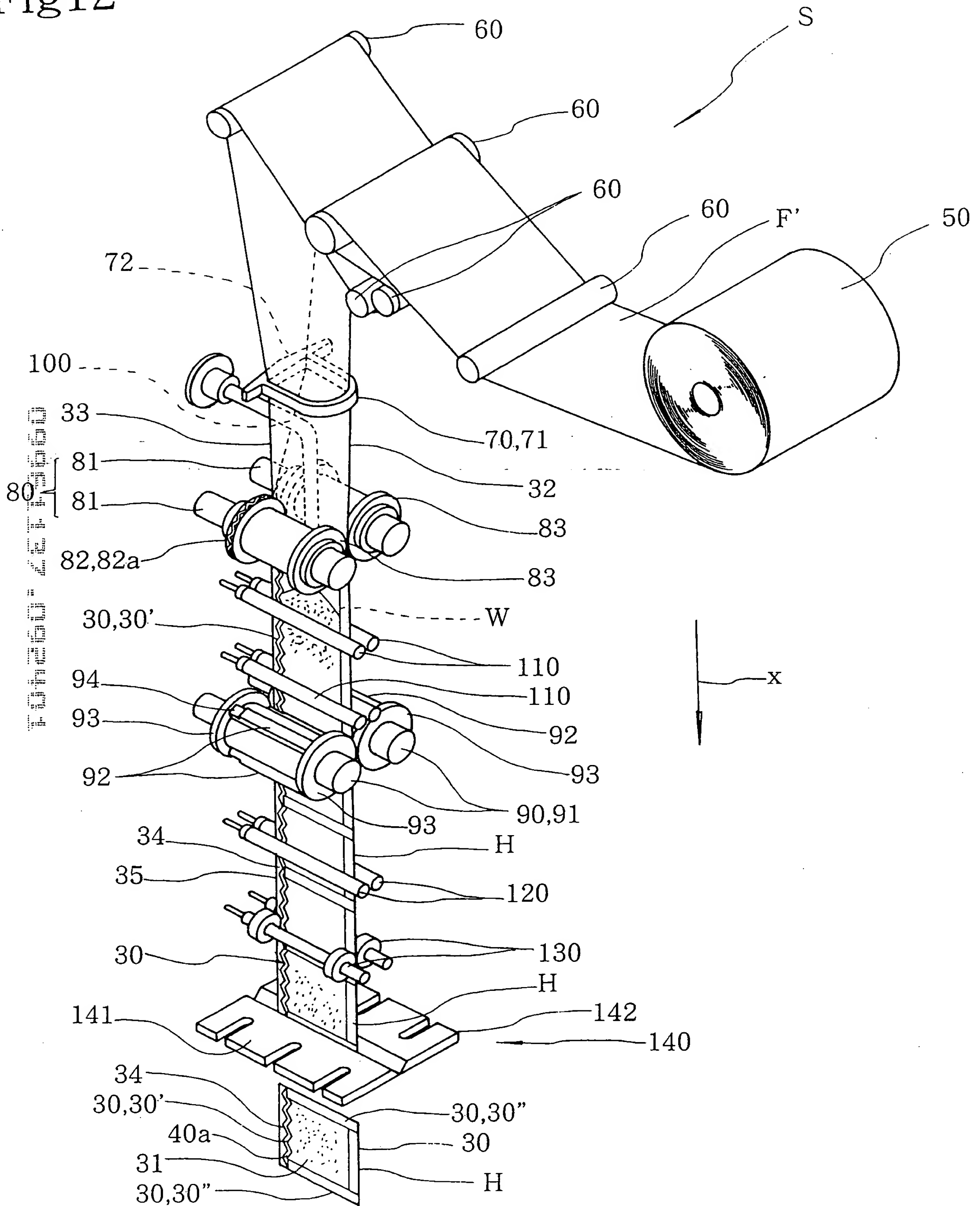


Fig13

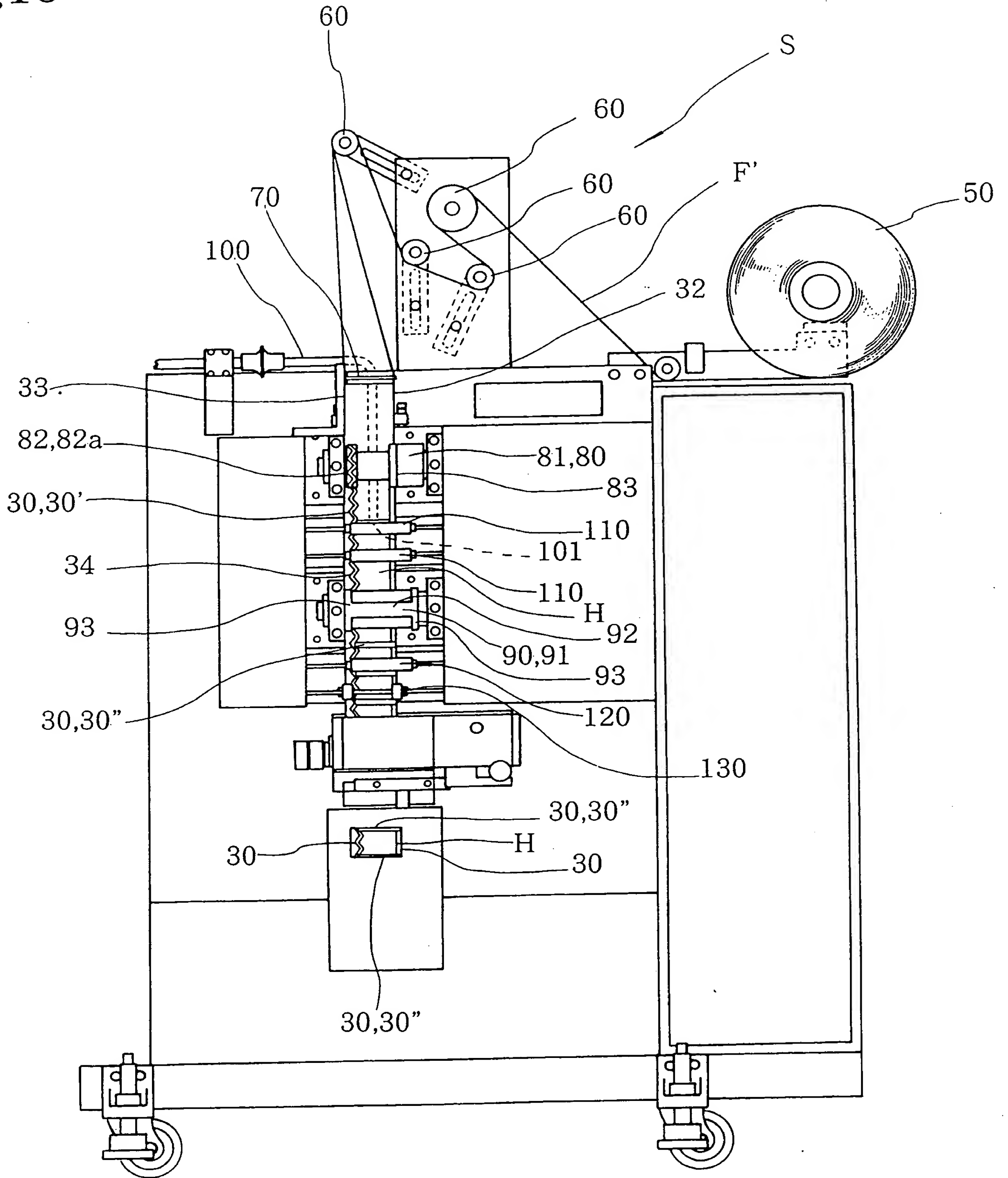


Fig14

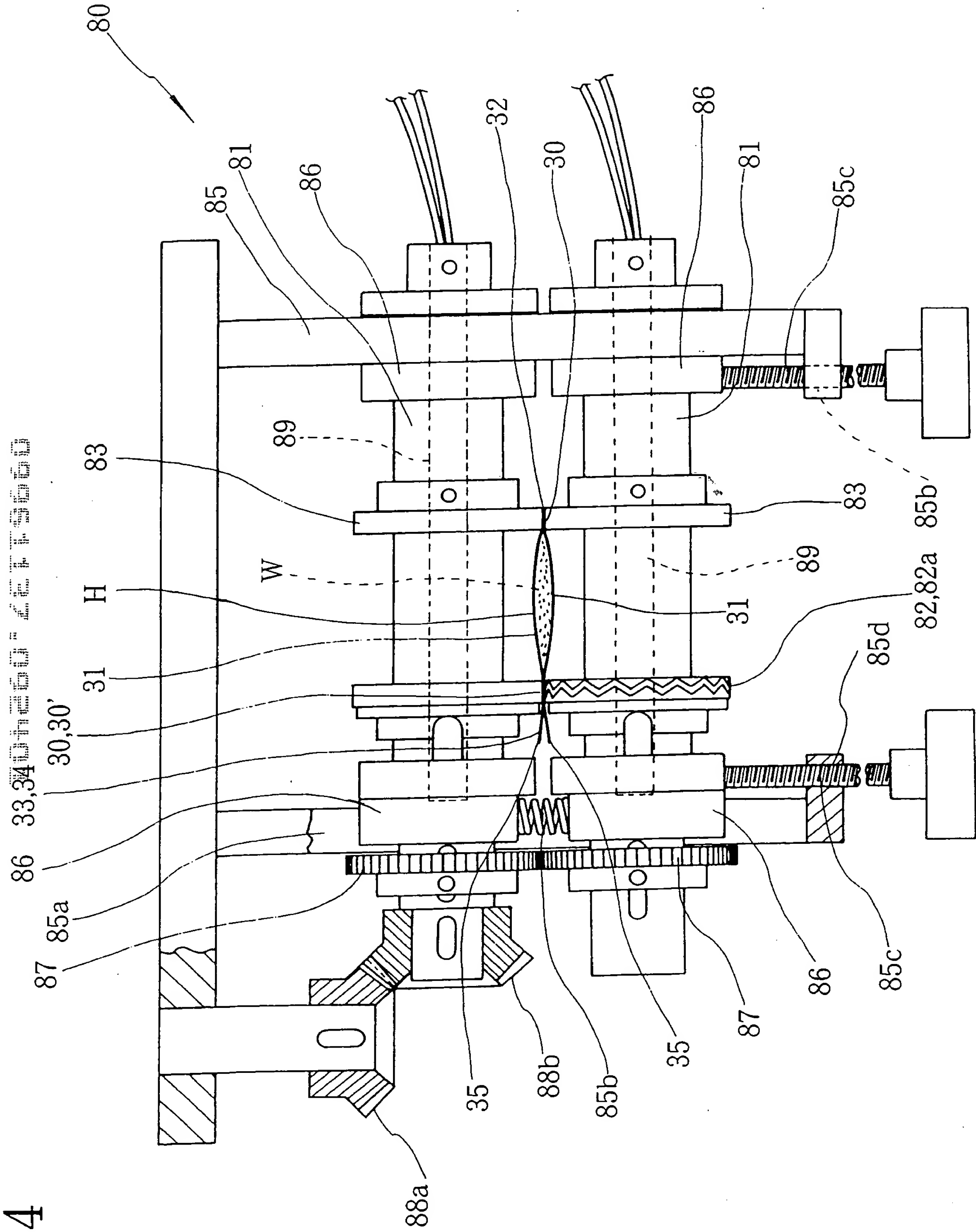


Fig15

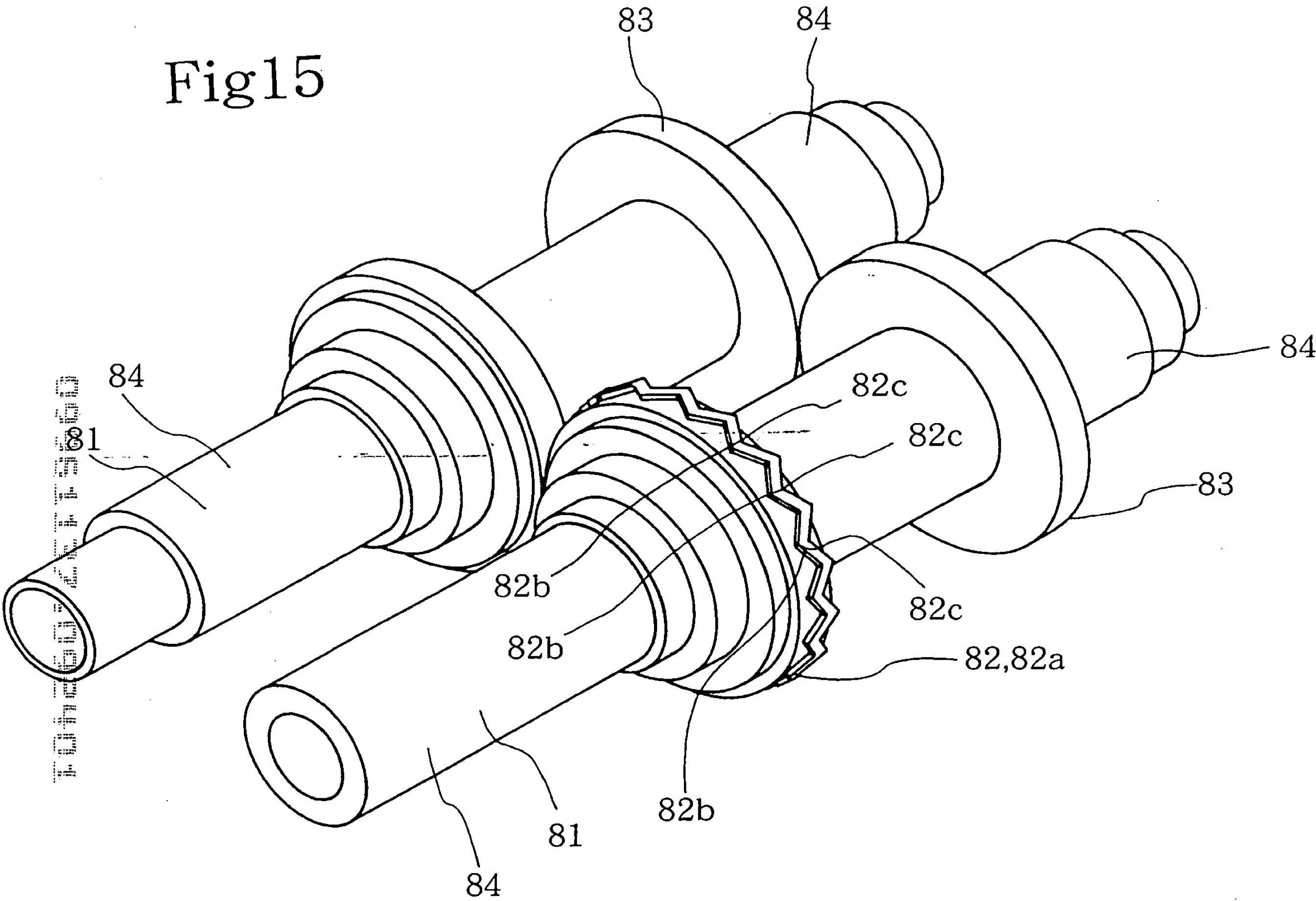


Fig16

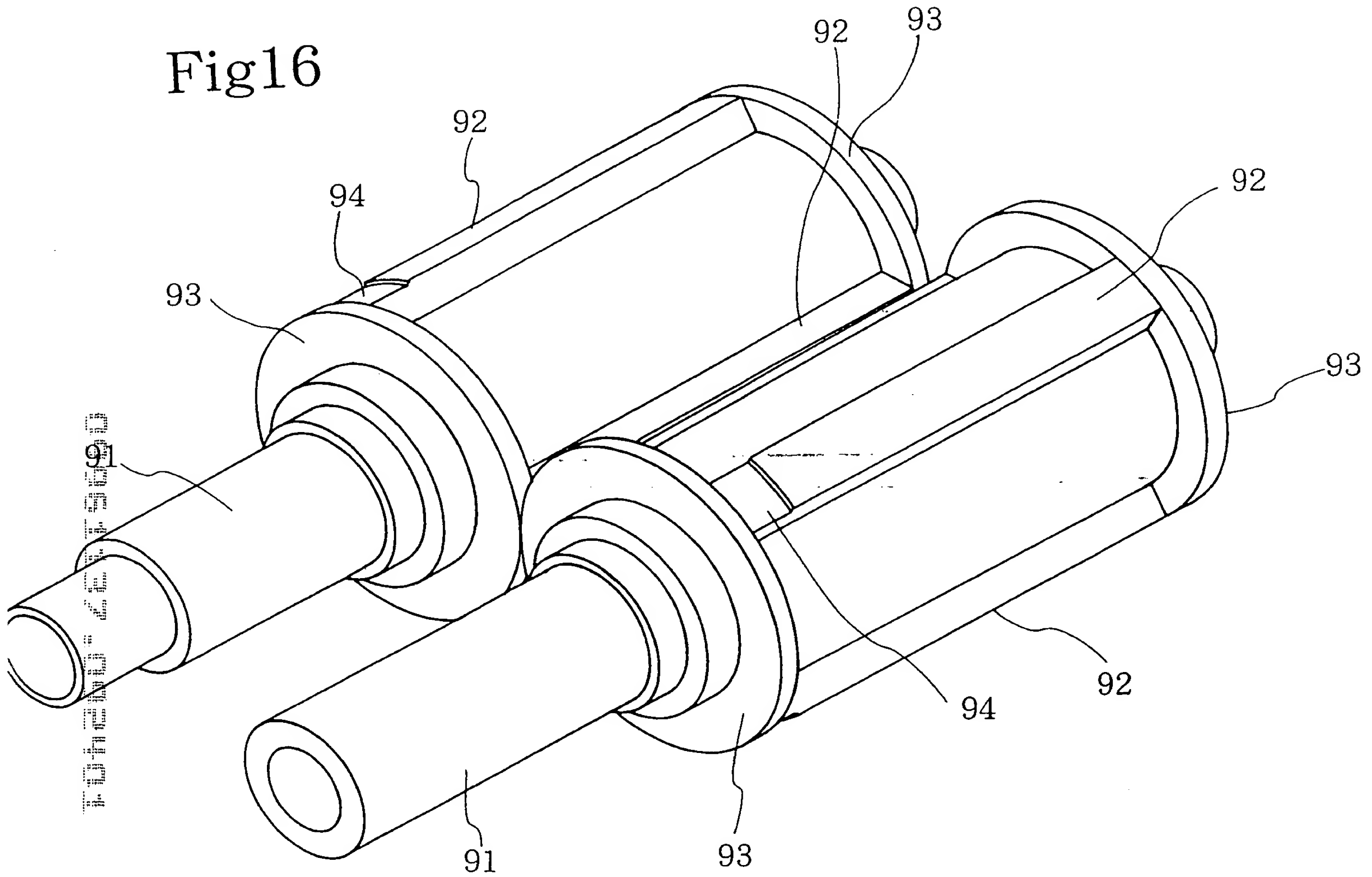


Fig17

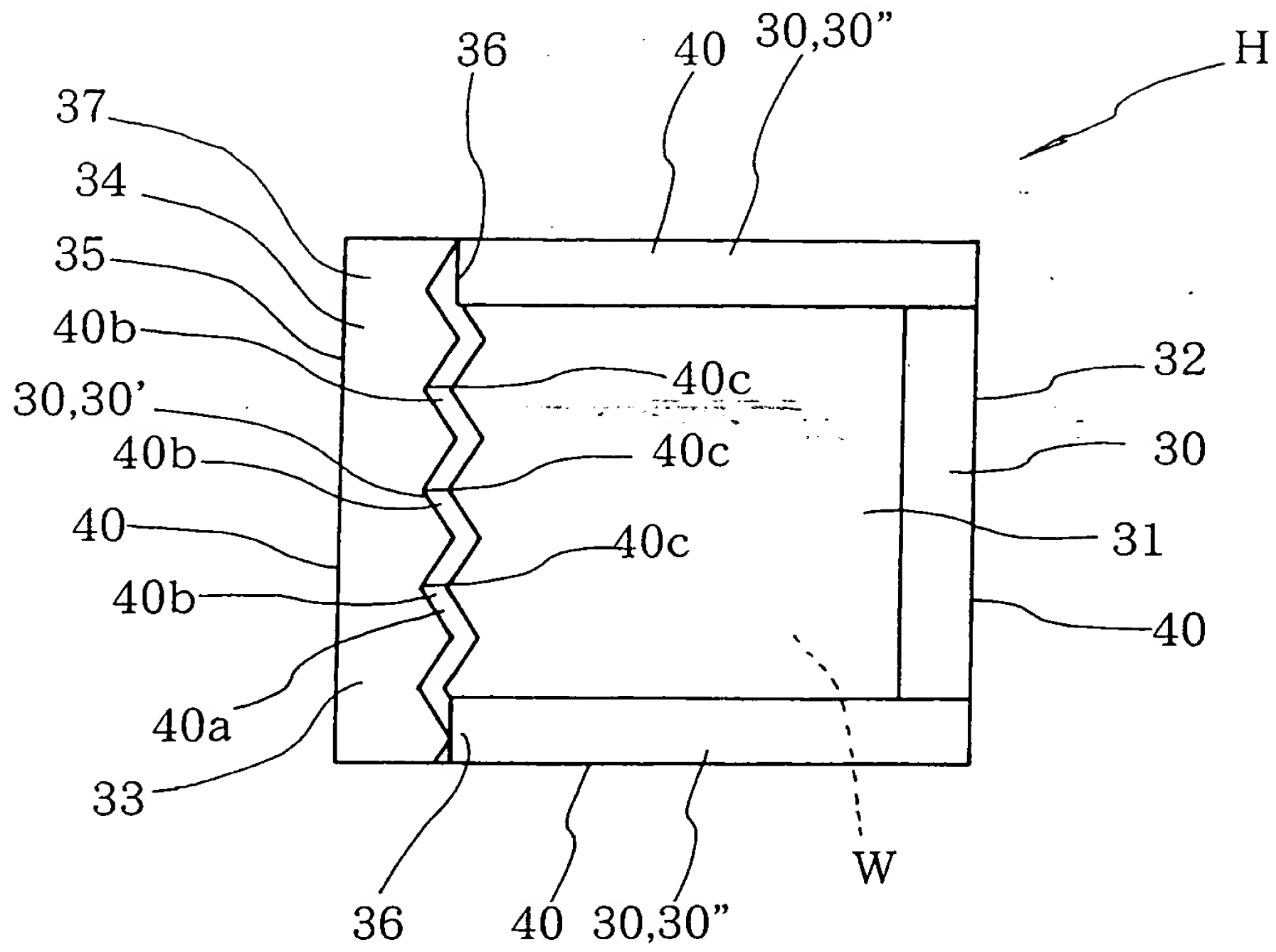


Fig18

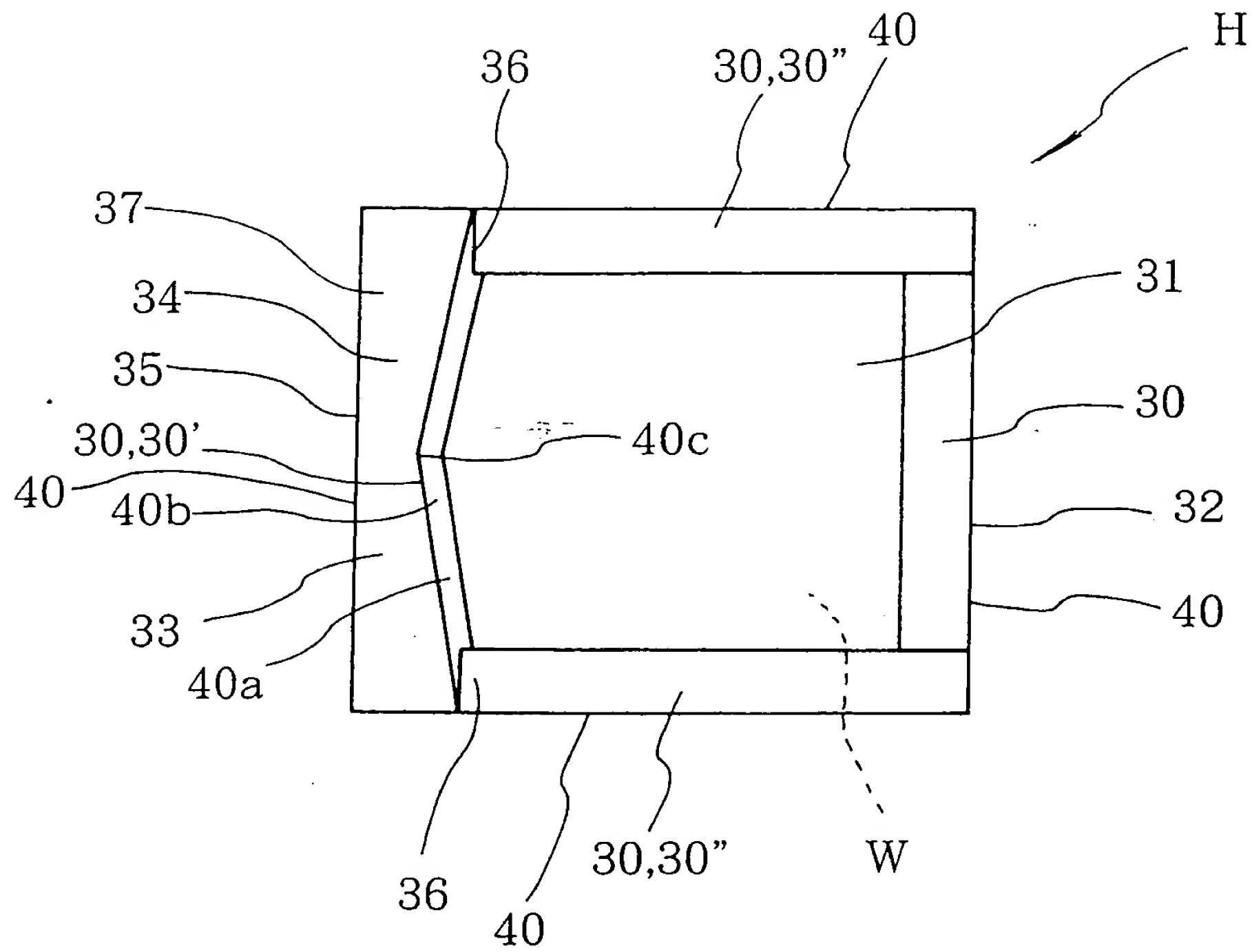


Fig19

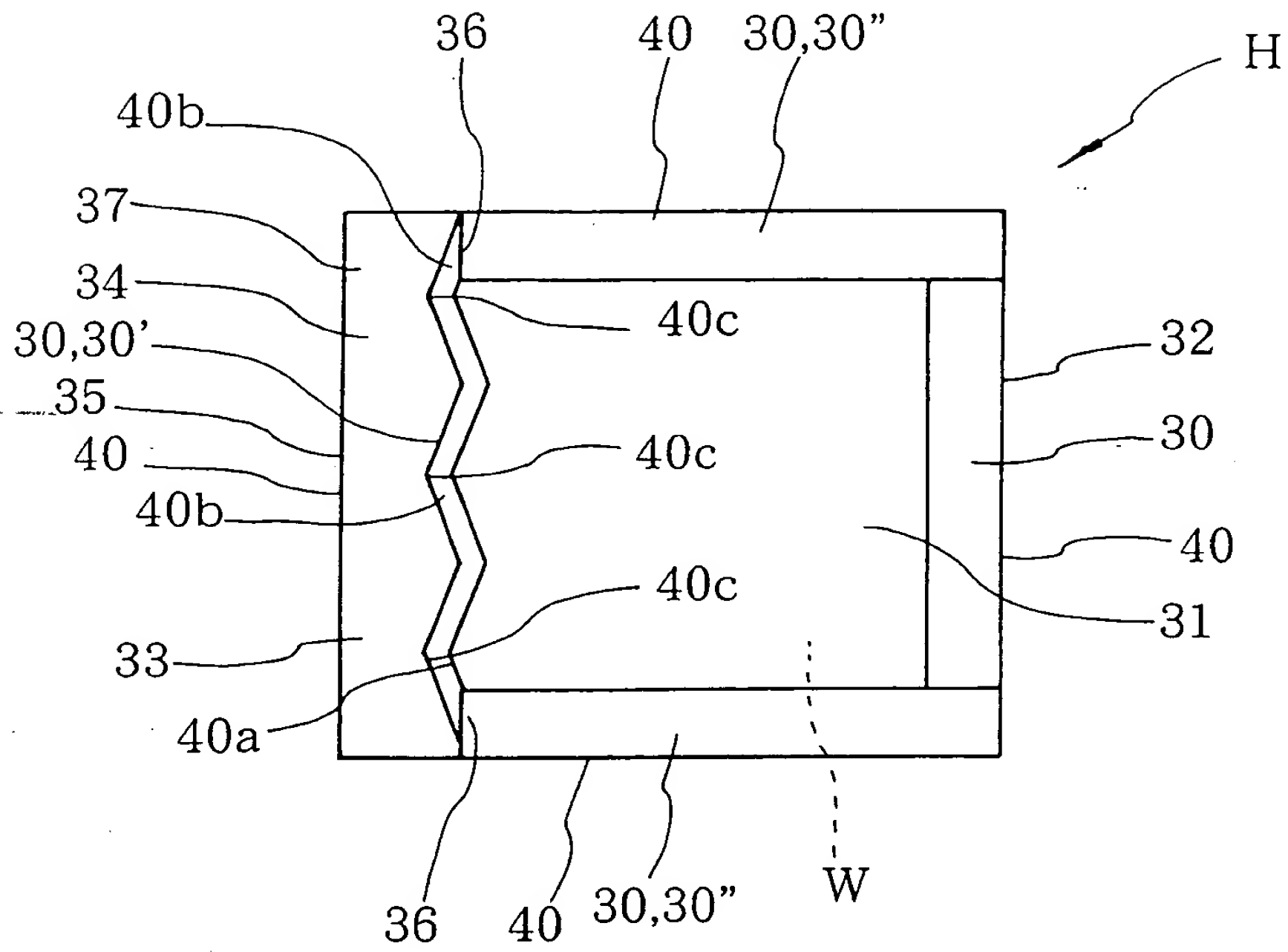


Fig20

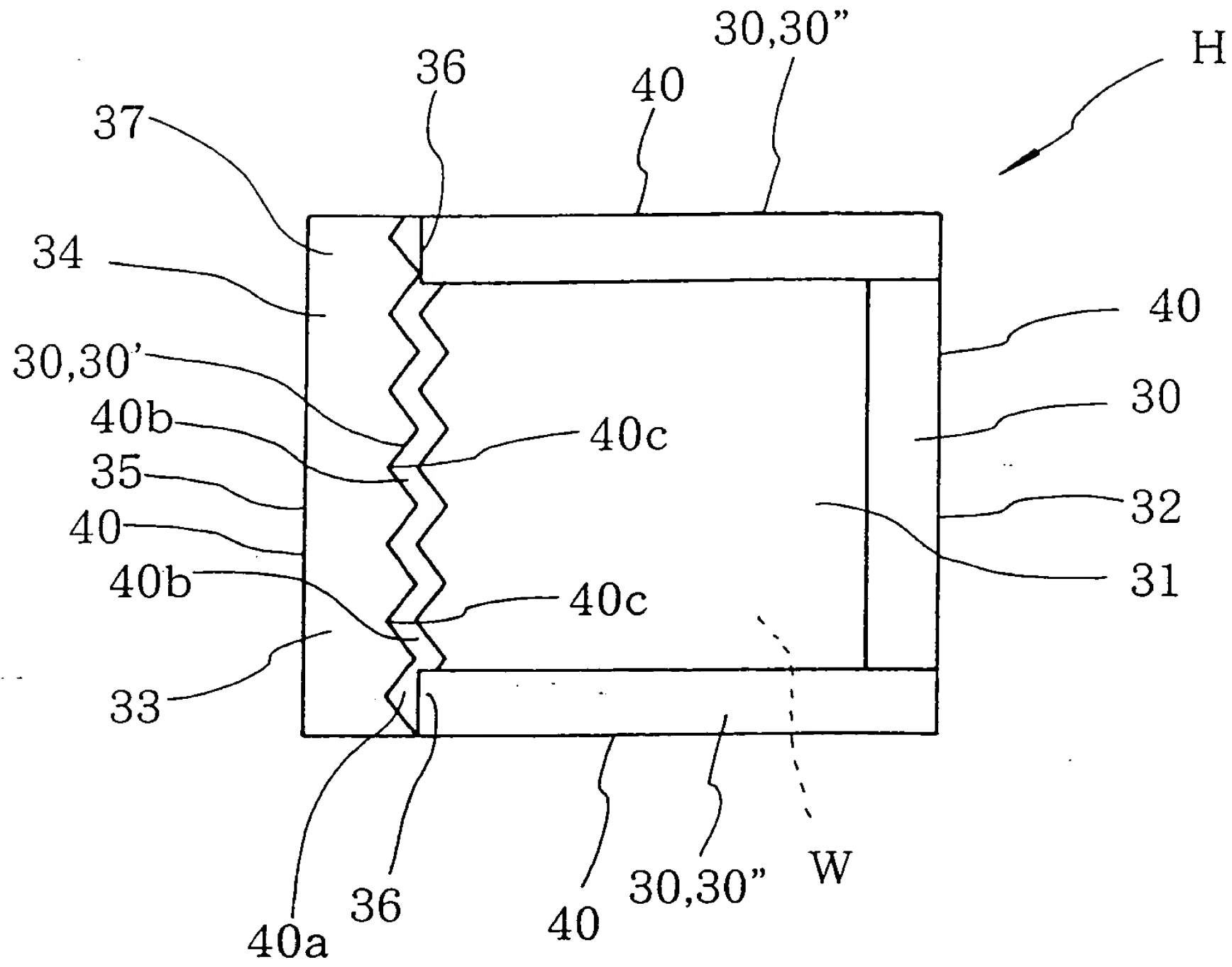


FIG. 20

Fig21

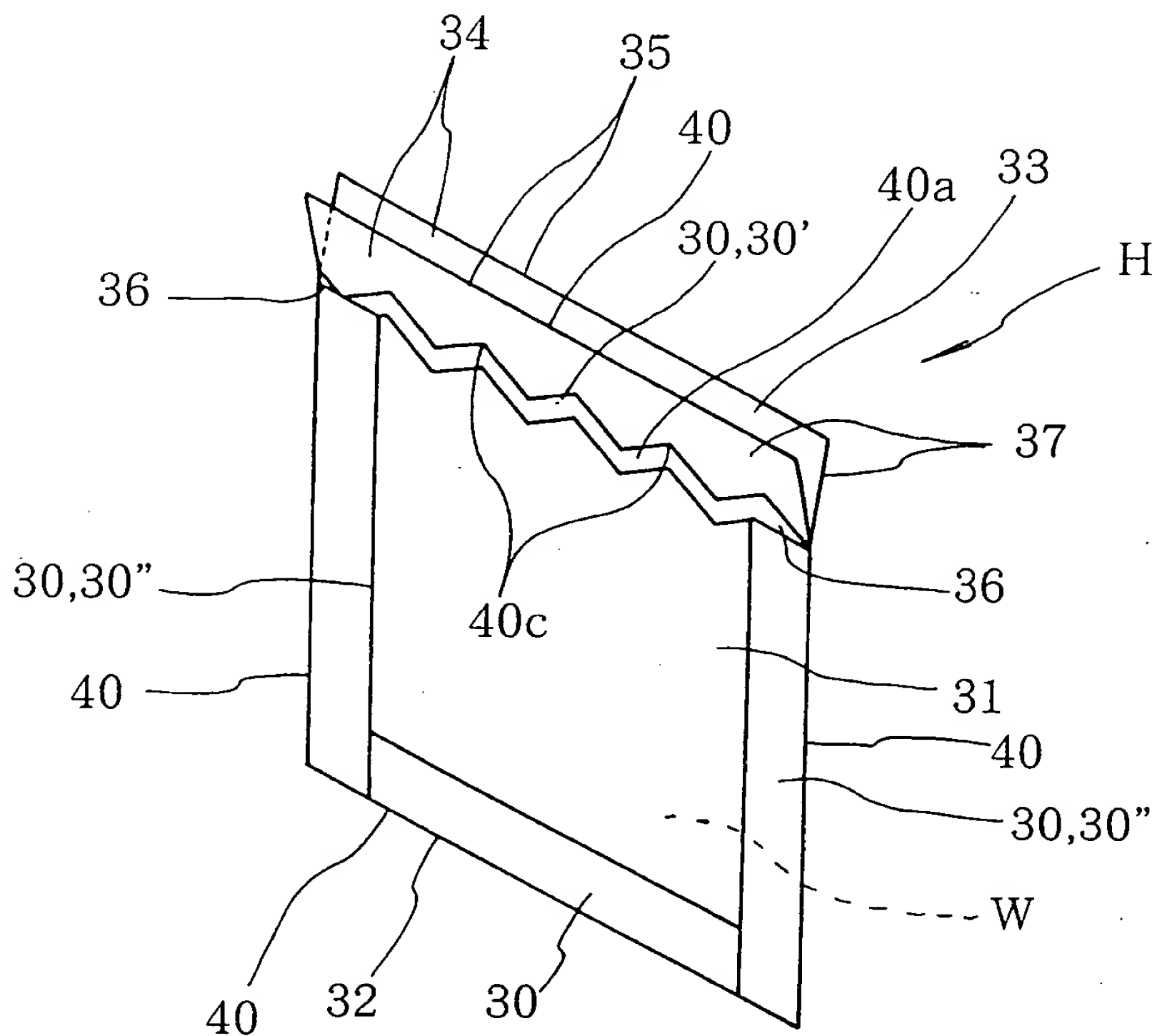
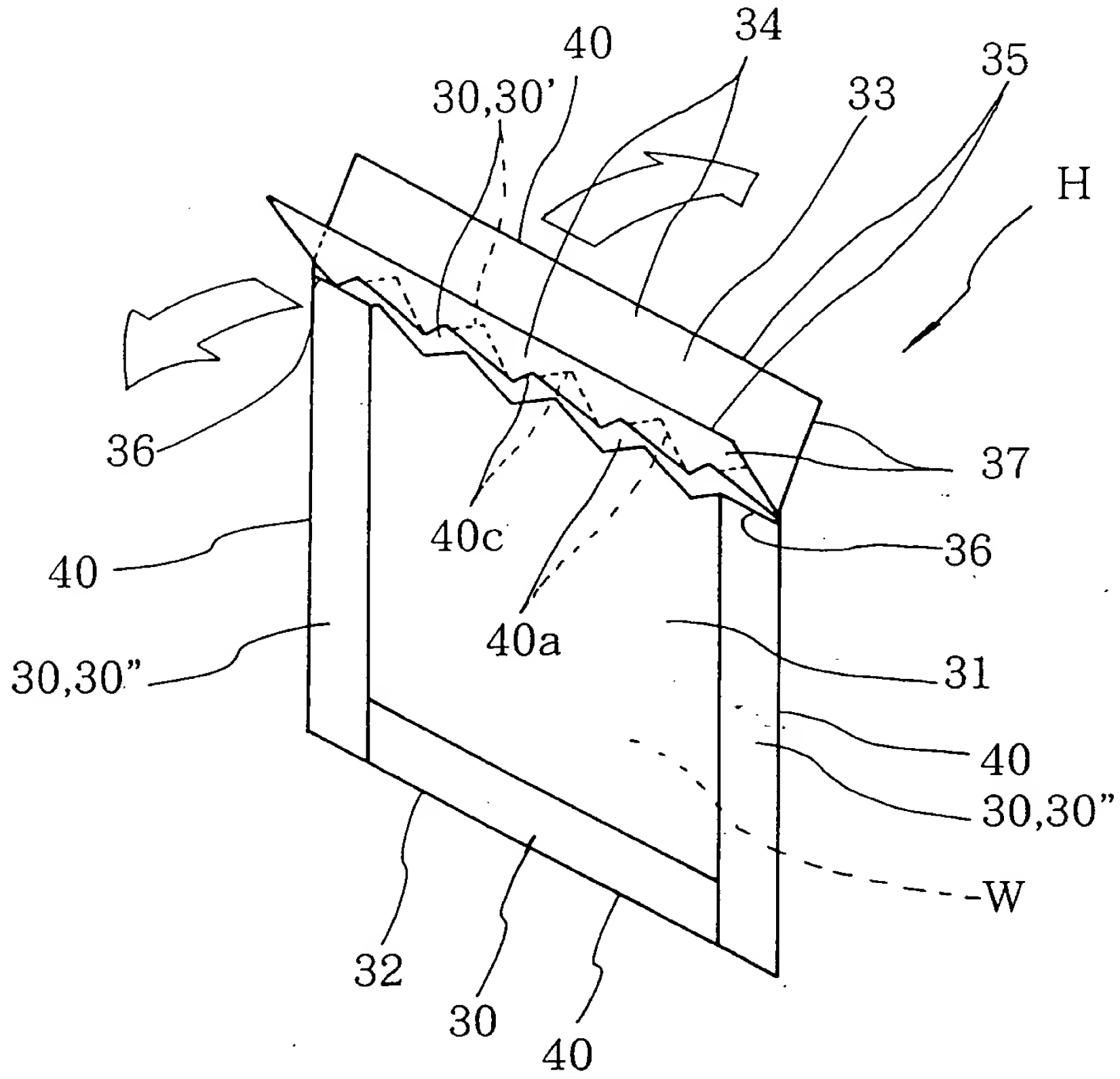


Fig22



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Fig23

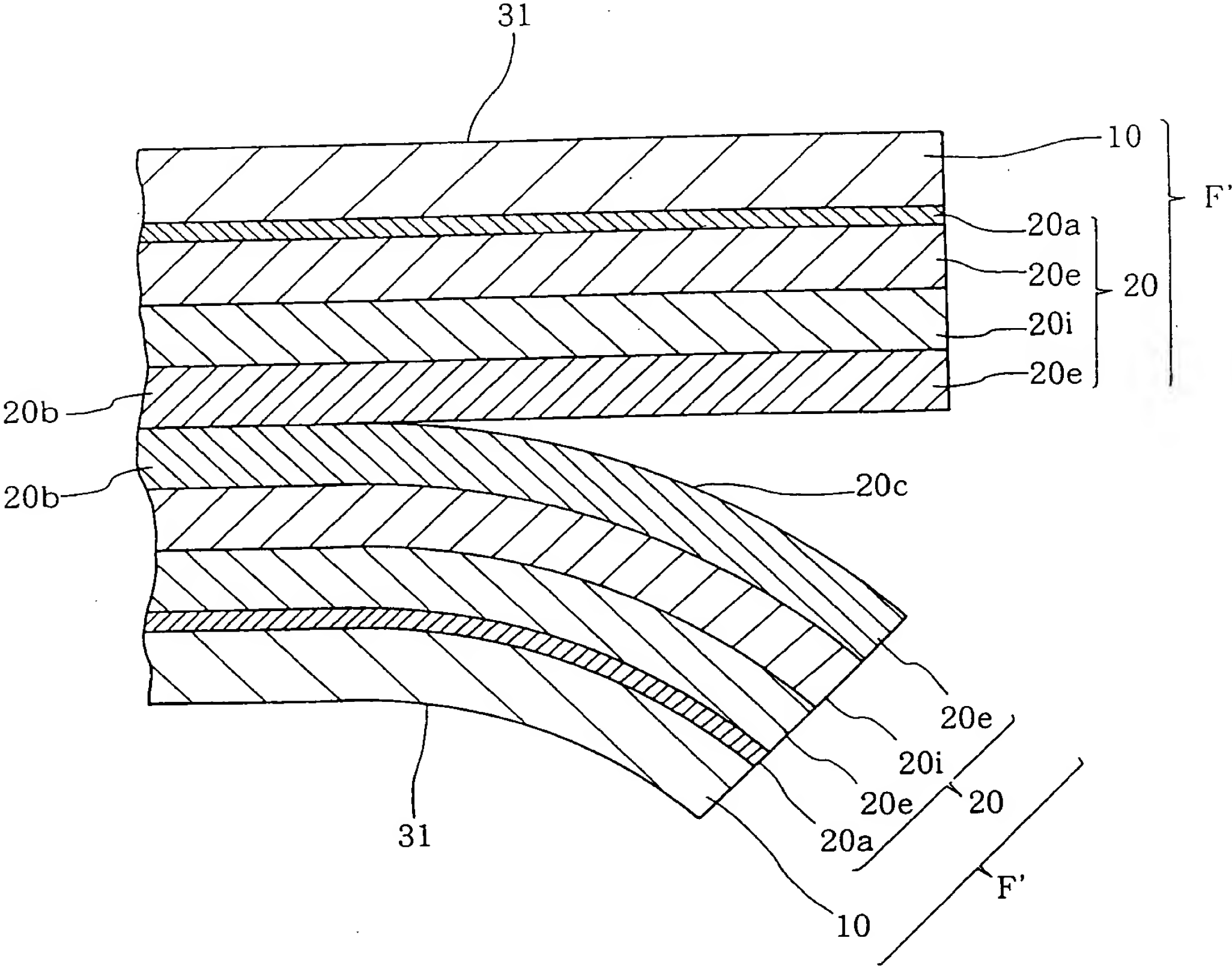


Figure 1 is a schematic diagram illustrating a cross-sectional view of a layered structure. The structure is shown in two states: a flat state (top) and a bent state (bottom). The layers are labeled as follows:

- 10**: The topmost layer, shown as a thin horizontal line.
- 20**: A group of layers, indicated by a bracket on the right. This group includes layers 20a, 20e, 20i, and 20e.
- 20a**: A thin layer within the 20 group.
- 20e**: Two layers within the 20 group, one above and one below 20a.
- 20i**: A layer within the 20 group, located between the two 20e layers.
- 20b**: Two layers within the 20 group, located below the 20e layers.
- 20f**: A layer within the 20 group, located below the 20b layers.
- 31**: The bottommost layer, shown as a thick horizontal line.

The diagram shows the structure bending downwards. The layers 20a, 20e, 20i, 20e, 20b, 20b, 20e, and 31 are shown in the bent state, while layer 10 remains flat. The layers 20a, 20e, 20i, 20e, 20b, 20b, 20e, and 31 are shown in the bent state, while layer 10 remains flat. The layers 20a, 20e, 20i, 20e, 20b, 20b, 20e, and 31 are shown in the bent state, while layer 10 remains flat.

Fig25

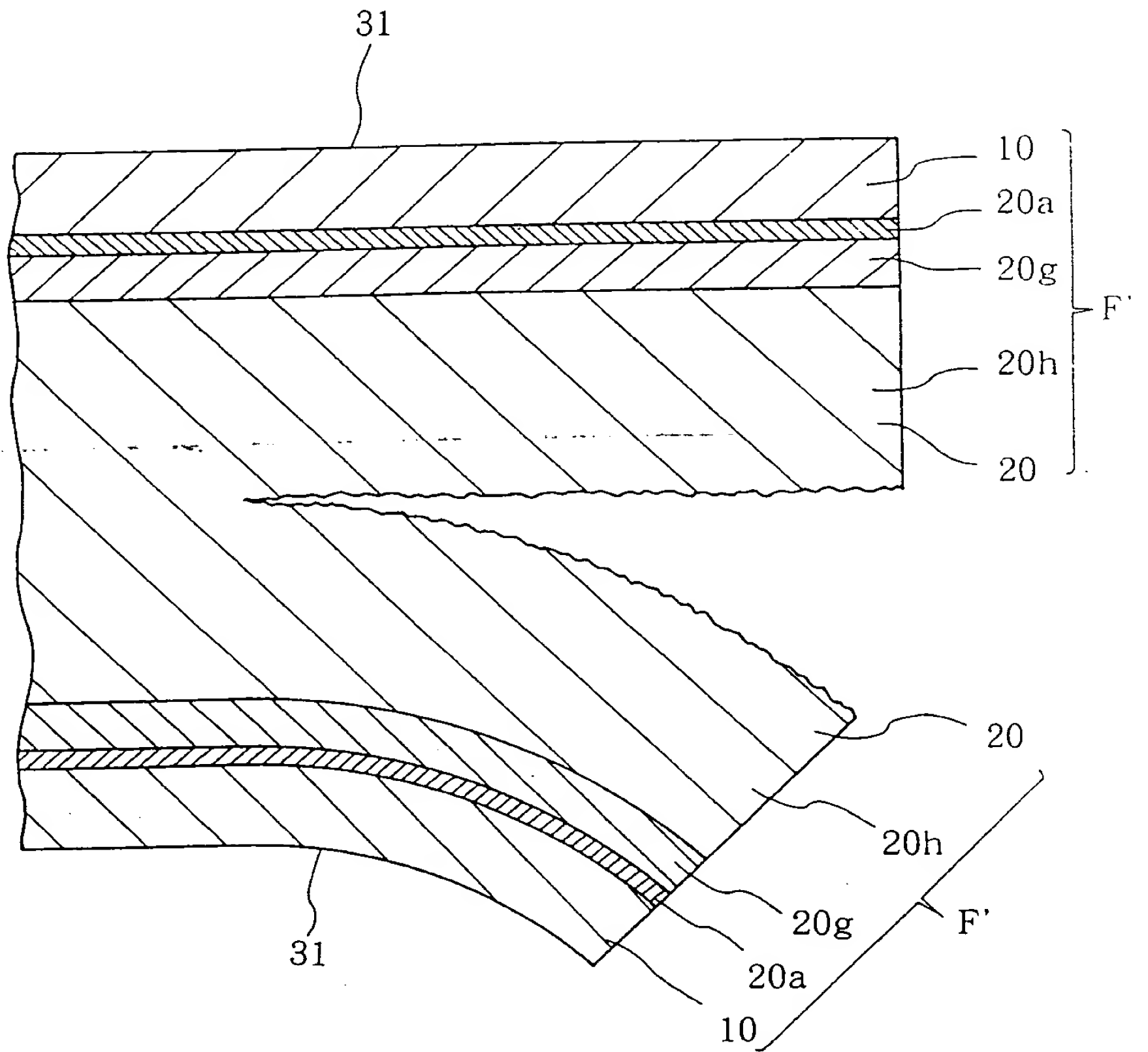


Fig26

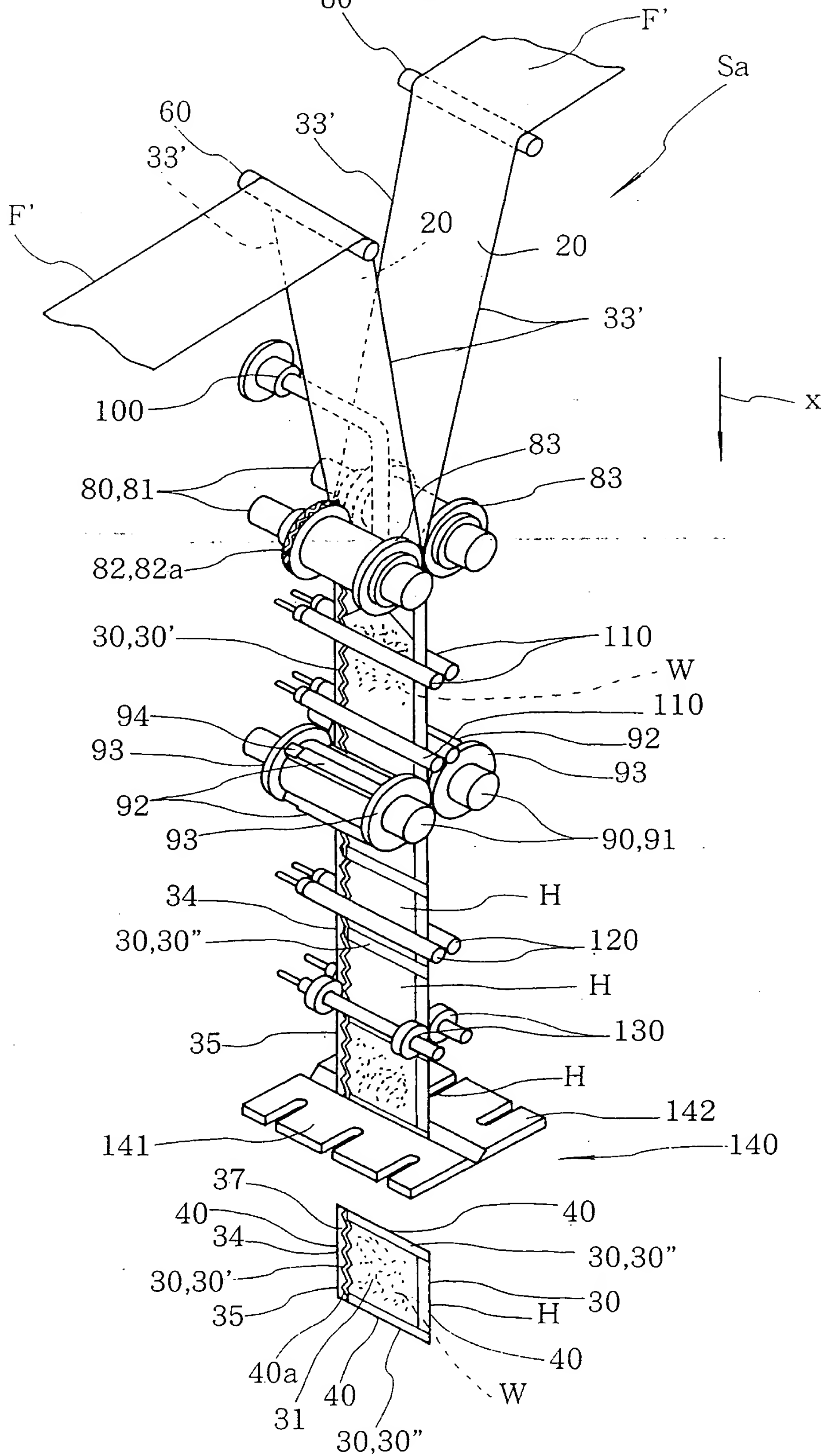


Fig27

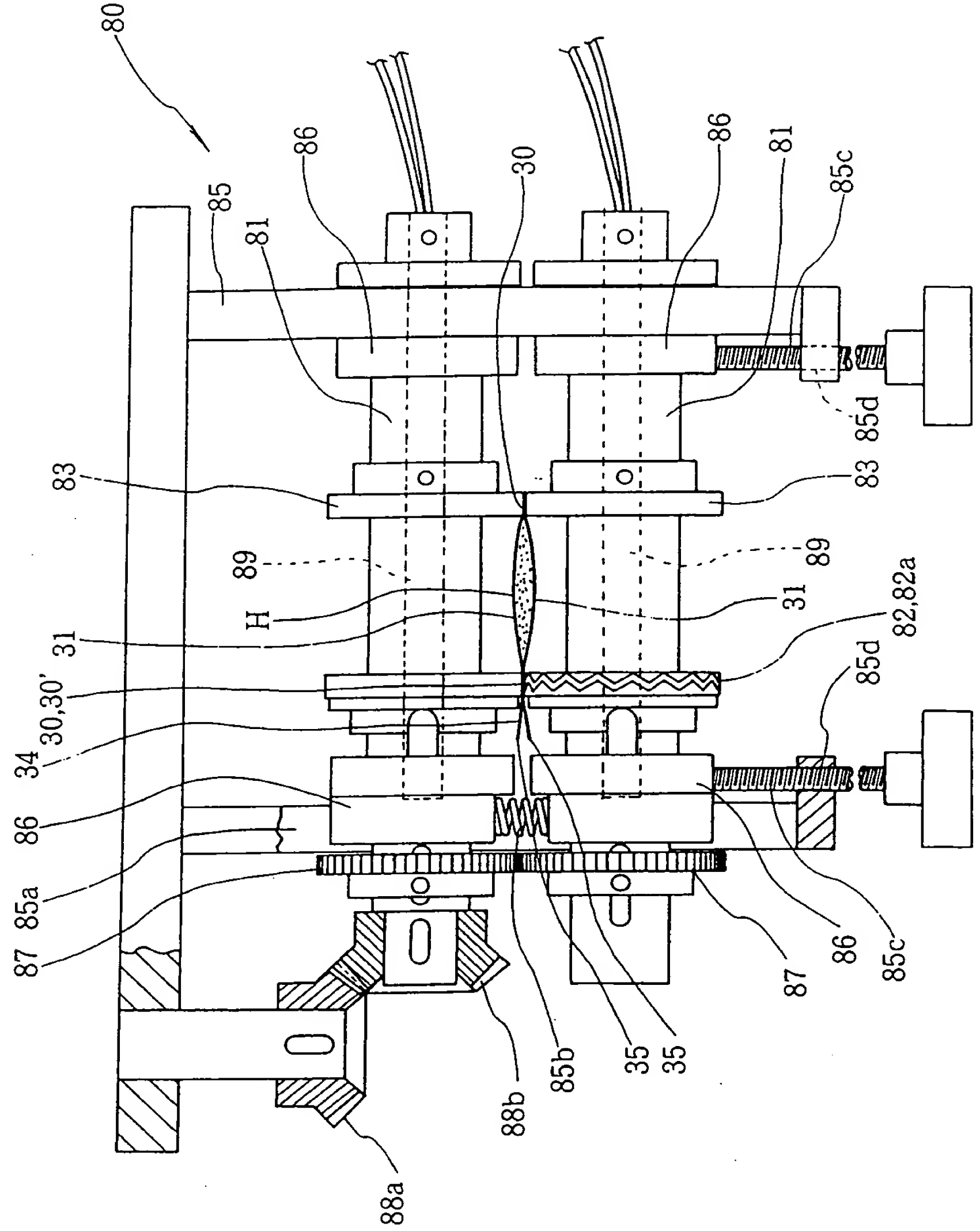


Fig28

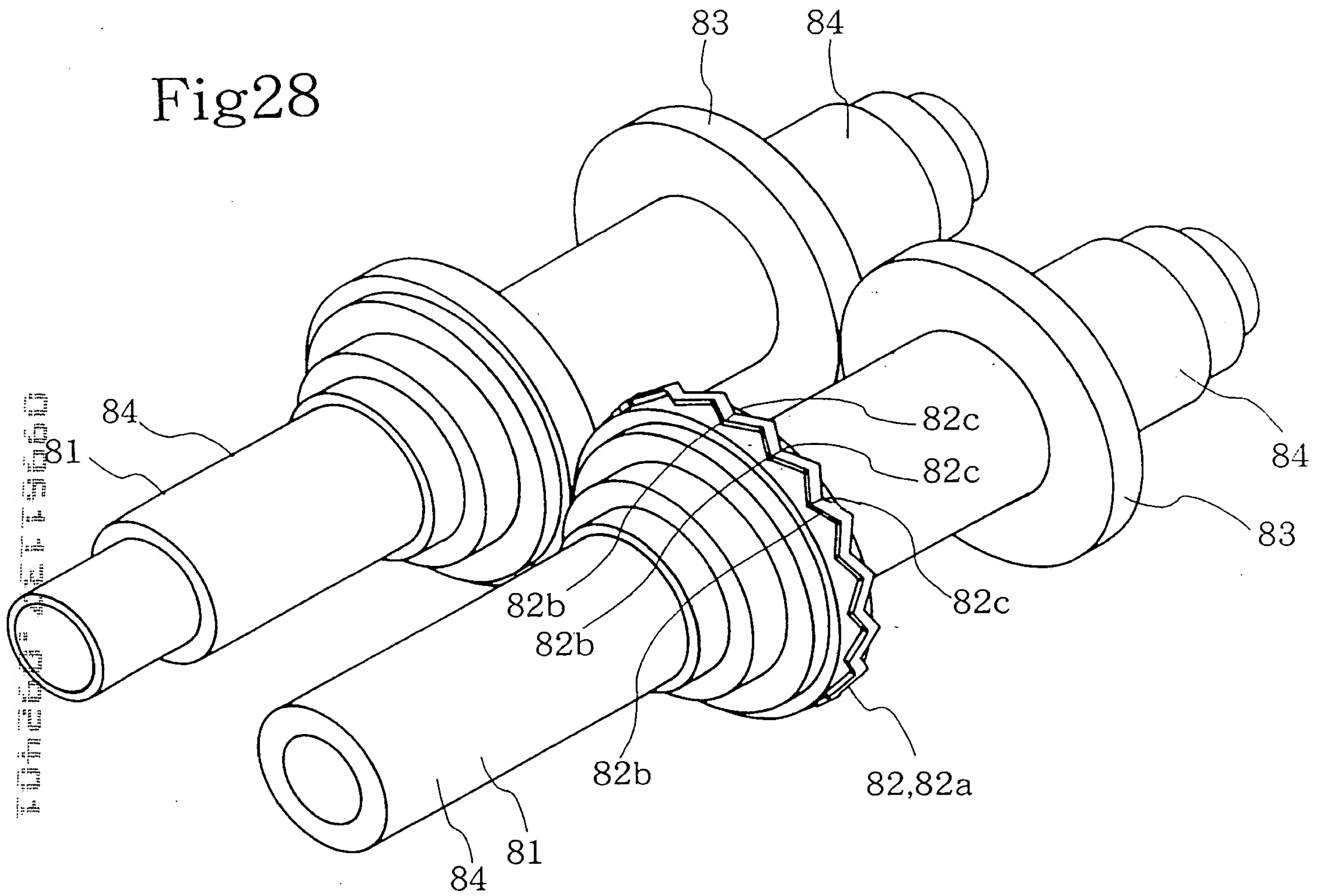


Fig29

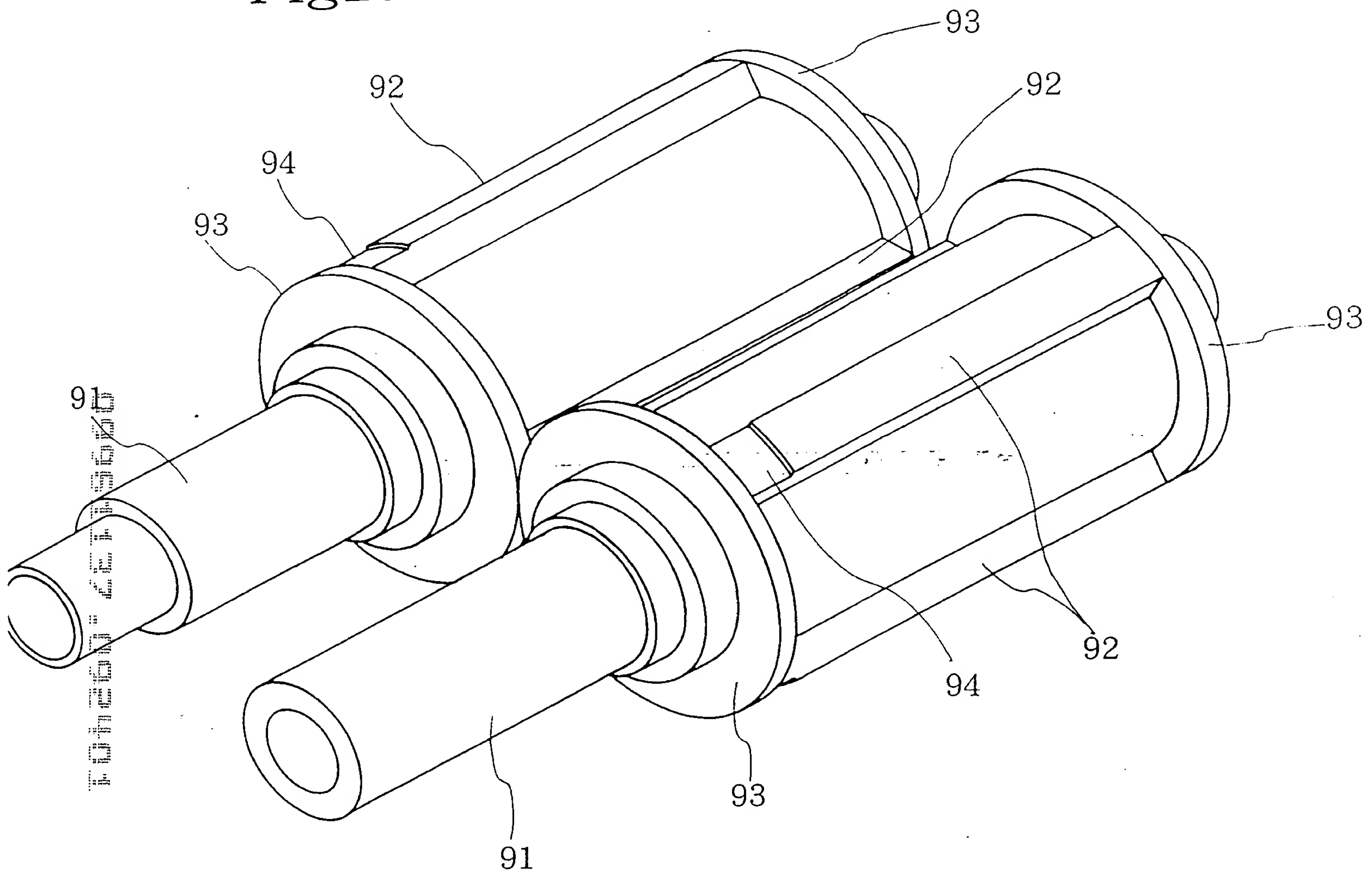
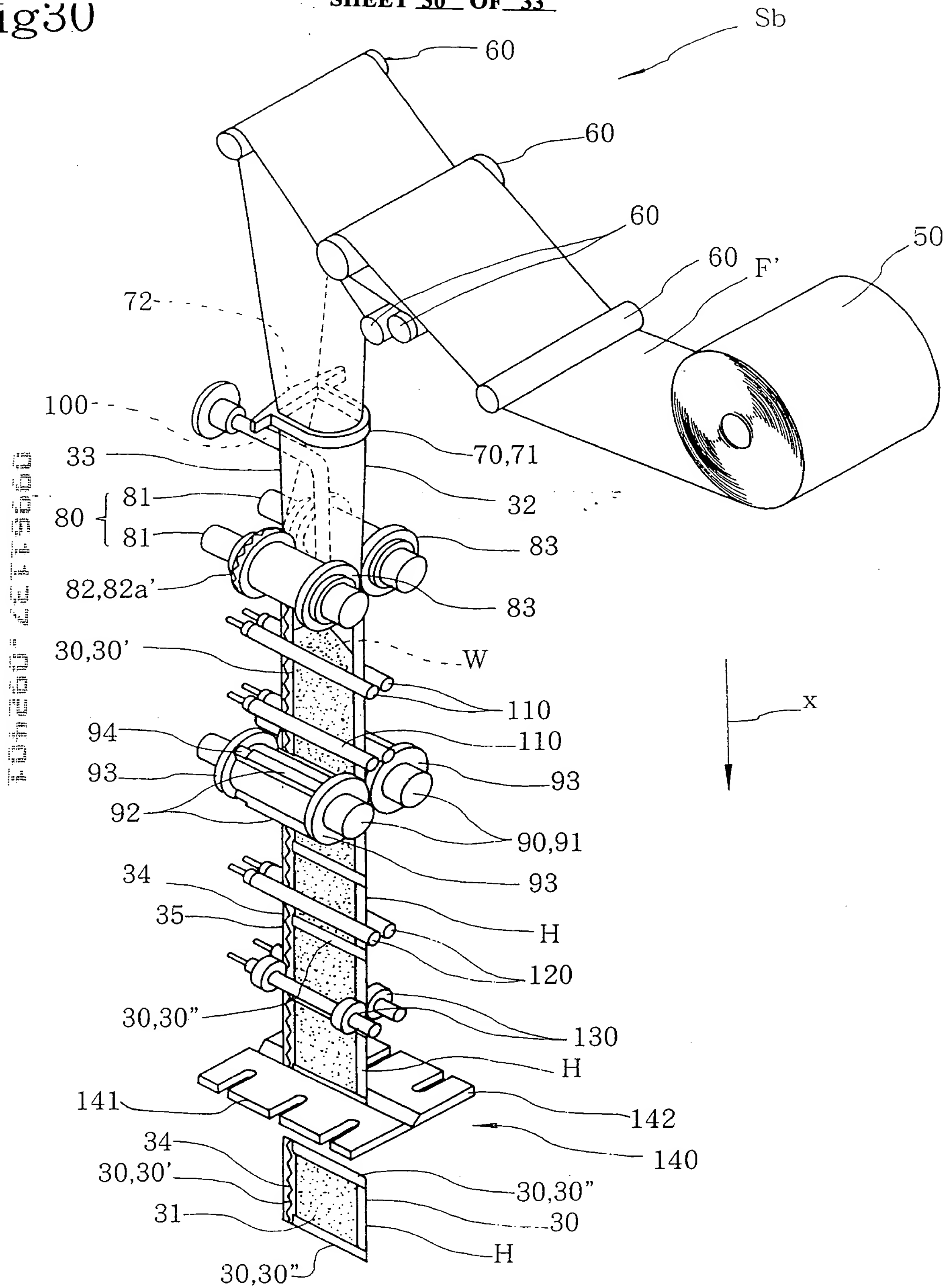


Fig 30



[illegible]

Fig32

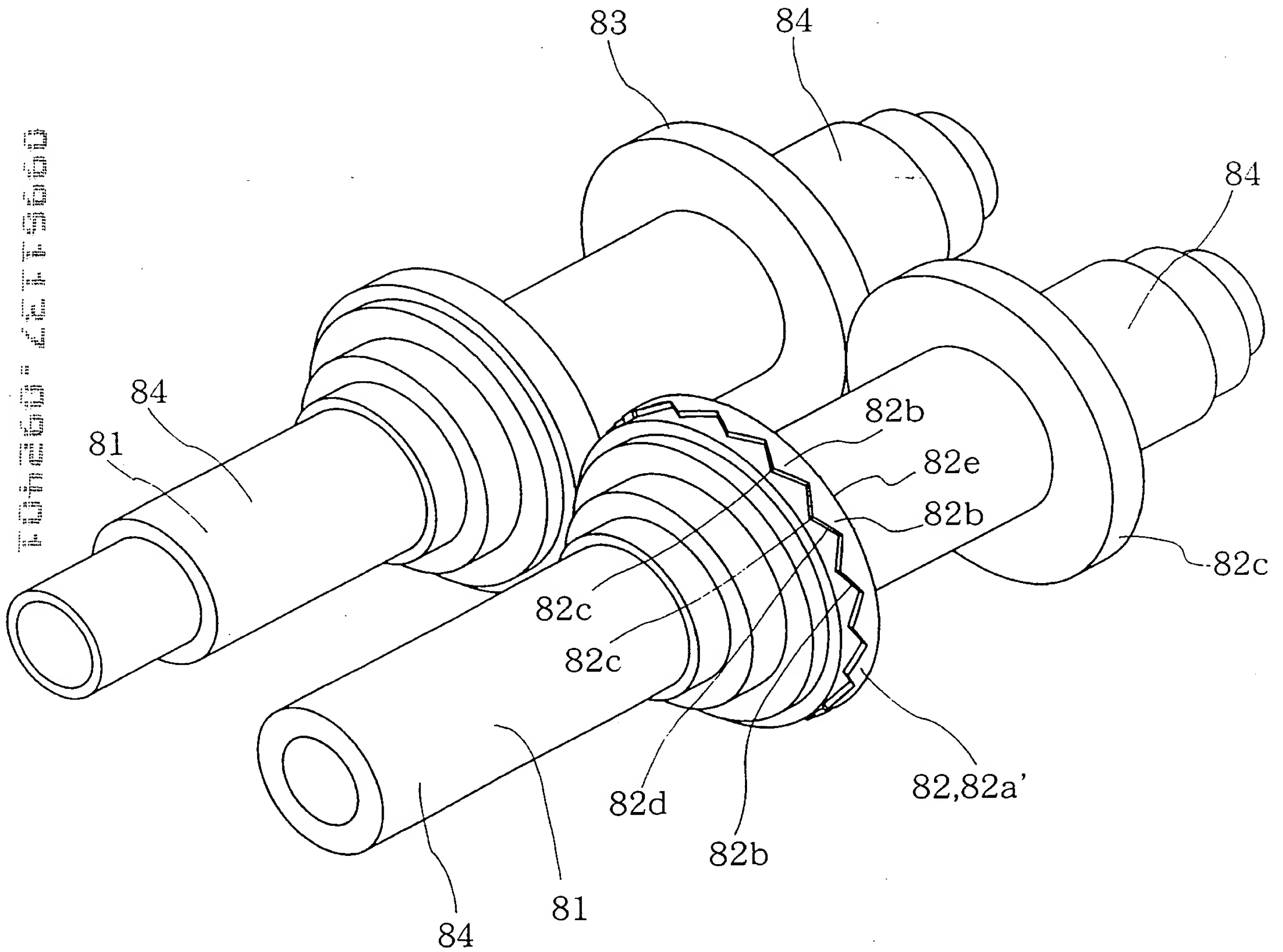


Fig33

